IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No.: UCF-287 Application Serial No.: 09/881,620

Filed: 06/14/01

Examiner: Thomas Courtney D.

Group: 2882

For: EUV, XUV, AND X-RAY WAVELENGTH SOURCES CREATED FROM LASER PLASMA PRODUCED FROM

LIQUID METAL SOLUTIONS

INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of Patents and Trademarks Commissioner of Patents and Trademarks Patent and Trademark Office PO Box 1450 Alexandria, VA 22313-1450

FAX DECEIVED

OCT 0 1 2003

Sir:

TECHNOLOGY CENTER 2800

Pursuant to the requirements of 37 CFR 1.97 and 1.98, Applicant hereby requests that the references listed in the attached form PTO-1449 be considered and made of record in the above-identified application.

Favorable consideration of the application at an early date is respectfully solicited.

Respectfully submitted,

Brian S. Steinberger Registration No. 36,423 101 Brevard Avenue Cocoa, FL 32922 Customer No.: 23717 Telephone: (321) 633-5080

Fax: (321) 633-9322

Dated: 8/1, 2003

SUPPLEMENTAL FORM PTO-1449

US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

Attorney Docket No.: UCF-287 Application Serial No.: 09/881,620

Filed: 06/14/01

٠,

Examiner: Thomas Courtney D.

Group: 2882

For: EUV, XUV, AND X-RAY WAVELENGTH SOURCES CREATED FROM LASER PLASMA PRODUCED FROM

Page 1 of 2

LIST OF ART CITED BY APPLICANT

	U.S. PATENT DOCUMENTS			
EXAMINER	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLAS
AA	4,182,574	01/1980	Quillfeldt	356/119
AB	4,723,262	02/1988	Noda	378/119
AC	4,866,517	09/1989	Mochizuki	378/119
AD	4,953,191	08/1990	Smither	378/143
AE	5,052,034	09/1991	Schuster	378/121
AF	5,459,771	10/1995	Richardson	378/119
AG	5,577,092	11/1996	Kublak	378/119
АH	5,991,360	11/1999	Matsui	378/119
AI	6,285,743	09/2001	Kondo	378/119
Ŋ	6,304,630	10/2001	Bisschops	378/119
AK	6,493,423	12/2002	Bisschops	378/119
	***	U. \$. P	UBLICATIONS	
'A	US-2003/0108155A1	06/2001	Wilkins	378/119
В	US-2002/0015473A1	02/2002	Hertz	378/143
С	US-2002/0044629A1	04/2002	Hertz	378/119
D	US-2002/0090054-A1	07/2002	Sogard	378/119

Page 2 of 2

FOREIGN PATENT DOCUMENTS

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

OA HERTZ, H. M., et al., Debris-Free Soft X-ray Generation Using a Liquid Droplet Laser-Plasma target, Department of Physics, Lund Institute of Technology, Sweden, SPIE Vol. 2523, pp. 88 -93

OB RYMELL, L., et al., Droplet Target for Low-Debris-Laser-Plasma Soft X-ray Generation, No. ¼ pp. 105-110, Optics Communications, November (1993)